

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 10

1200 Sixth Avenue, Suite 900 Seattle, Washington 98101-3140

February 20, 2009

Reply to

Attn. of: ETPA-088 Ref: 04-047-NOA

D. Robert Lohn, Regional Administrator NMFS/NOAA - Northwest Region 7600 Sand Point Way N.E., Bldg 1 Seattle, WA 98115-0070

Dear Mr. Lohn:

The U.S. Environmental Protection Agency (EPA) has reviewed the final Environmental Impact Statement (FEIS) for **Proposed Acceptable Biological Catch and Optimum Yield Specifications and Management Measures for the 2009 - 2010 Pacific Coast Groundfish Fishery** in accordance with our responsibilities under the National Environmental Policy Act (NEPA) and Section 309 of the Clean Air Act. Section 309, independent of NEPA, specifically directs EPA to review and comment in writing on the environmental impacts associated with all major federal actions.

The FEIS identifies a Preferred Alternative that designates a suite of Acceptable Biological Catches (ABCs) and Optimal Yields (OYs) as well as management measures for 2009 through 2010 for seven fishery stocks. The Preferred Alternative was formed from results of updated species assessments where applicable and combinations of components from alternatives 1-5. The Preferred Alternative is designed based on the rebuilding strategy requirement to rebuild stocks in as short a time as possible and takes into account status and biology of stocks, fishing community needs, and interactions of depleted stocks within the ecosystem. We support the key management objective to prevent overfishing and rebuild depleted stocks.

The FEIS discusses the relative risks in establishing harvest limits and recognizes that if the OYs are incorrect due to uncertainties in assessments and/or actual catches exceed OYs because of inadequate monitoring and enforcement that significant impacts could result. We believe it is important to consider this when developing future OYs and management measures and recommend being cautious when determining OYs since once a stock becomes depleted it becomes difficult to rebuild that population as in the example in the NW Atlantic.

The Response to Comments (RTC) section includes responses to two letters: A joint letter by four environmental advocacy organizations referred to as "The Four Organizations" and one from Oceana. We submitted a letter on October 14, 2008 and responses to our letter did not appear in the RTC section. We would like to reiterate our comments from the draft EIS as we believe they are still relevant. These comments are below.

"We appreciate the discussion in the EIS regarding interconnections of species, the value of ecological structure of the marine environment and the relationship of developing alternatives to balance the cumulative impacts of Tribal rights, fishery demands, and recreational activities. We believe that the alternatives were developed and the analysis was conducted based on the best available information through catch monitoring, vessel monitoring, stock assessments uncertainty and analysis of past management actions. The last two EISs and this EIS state that the research and data necessary to understand potential impacts to ecological structure are lacking for most ecosystems and therefore, there is no foundation to consider the consequences of historical overfishing, or alternative strategies in rebuilding depleted species, with respect to potential impacts to ecological integrity. We acknowledge that the closures and restrictions aim to rebuild stocks and we believe NOAA uses valuable research methods and high quality data. However, in order to fill the information gap, an expansion of the research network would be desirable, exploring other research opportunities or at least record recreational fisheries since that is the more difficult sector to predict in order to develop alternative strategies. We recommend that the EIS include a section of current research or opportunities to partner with agencies to holistically analyze fisheries.

The EIS lists target rebuilding years under the preferred alternative which remains the same or earlier for bocaccio, canary, Pacific ocean perch, widow, and yelloweye and higher for cowcod and darkblotched rockfish. We support adjusting these based on current information and making corrections from the previously set target years. The EIS forecasts a period greater than 75 years for yelloweye and, after recalculations, almost 65 years for cowcod to be rebuilt. We appreciate and acknowledge the difficult task of developing target years along with OYs, and recognize the daunting nature of rebuilding. We recommend that adaptive management be used to adjust management measures and potential use of combinations of OYs for depleted species to explore differential effects on fishery sectors when possible.

The EIS discusses requirements on trawl gear to reduce bycatch and the impact to rocky habitat. We support these measures and suggest providing other niche market information to fishermen such as hook and line, which is sold for a higher price because of market for lower impact caught fish. We support providing training opportunities to fishermen when new gear is developed or new requirements are imposed. We also suggest a potential incentive program for recreational fishermen so that they may keep more accurate records of their catches and assist in gathering data for future analyses."

Thank you for the opportunity to review this final EIS. If you would like to discuss these comments, please contact Lynne McWhorter at (206) 553-6382.

Sincerely,

/s/ Christine Reichgott, Manager NEPA Review Unit